

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

Claim 1 (Currently Amended): A mobile terminal apparatus comprising: a display portion to be driven by a voltage applied thereto; and a display portion driving control unit which changes driving operation of the display portion including by selecting either an interlaced scanning drive system or a sequential scanning drive system for driving the display portion, and at least one of a drive system and a driving frequency thereof,

wherein the change of the driving operation is based on an so as to make driving condition of the display portion adapted to operation condition of the apparatus itself wherein when the display portion driving control unit changes the driving operation, the display portion driving control means changes display contents of the display portion before or after the change of the driving operation.

Claim 2 (Currently Amended): The mobile terminal apparatus

according to claim 1, wherein the display portion driving control unit changes the drive system so as to drive the display portion by sequential scanning ~~drive~~ when movie display is performed, and to drive the display portion by interlaced scanning ~~drive~~ when another display is performed.

Claim 3 (Currently Amended): The mobile terminal apparatus according to claim 1, wherein the display portion driving control unit changes the drive system so as to drive the display portion by sequential scanning ~~drive~~ in a camera mode for operating a camera, and to drive the display portion by interlaced scanning ~~drive~~ in another operation mode.

Claim 4 (Currently Amended): The mobile terminal apparatus according to claim 3, wherein the display portion driving control unit changes the drive system of the display portion into the sequential scanning ~~drive~~ as soon as the camera mode is started, and changes the drive system of the display portion into the interlaced scanning ~~drive~~ as soon as the camera mode is terminated and shifted to another operation mode.

Claim 5 (Previously presented): The mobile terminal apparatus

according to claim 1, wherein when the display portion driving control unit changes the driving operation, the display portion driving control unit carries out the driving operation change in a period after scanning one screen in the display portion is completed and before scanning a next screen is started.

Claim 6 (Cancelled)

Claim 7 (Currently Amended): The mobile terminal apparatus according to claim 1, wherein the display portion driving control unit changes ~~at least one of the interlaced scanning drive system, sequential scanning drive system, the driving frequency~~ the driving operation and the driving voltage of the display portion in accordance with the operation condition of the apparatus itself.

Claim 8 (Currently Amended): The mobile terminal apparatus according to claim 1, wherein the display portion driving control unit changes the drive system of the display portion into interlaced scanning ~~drive~~ or frame inversion ~~drive~~ when the apparatus itself is in a standby state.

Claim 9 (New): The mobile terminal apparatus according to claim 1, wherein the interlaced scanning drive system is a three-line interlace drive.

Claim 10 (New): The mobile terminal apparatus according to claim 1, wherein the sequential scanning drive system is a one-line inversion drive or a frame inversion drive.